

INFORMATION DISCLOSURE CITATION OPTO 4449 JUL 31 2002 PATENT & TRADEMARK OFFICE	Atty. Docket No. 010756	Serial No. 09/868,620
	Applicant(s): MATSUI, Hisaji et al.	
	Filing Date: June 25, 2001	Group Art Unit: 1754

FOREIGN PATENT DOCUMENTS

PATENT & TRADEMARK OFFICE					
	Document No.	Date	Country	Translation/Abstract (Yes or No)	
<u>PL</u>	AA	WO 99/43613	09/02/99	Europe	Abstract Yes
<u>PL</u>	AB	WO 99/56870	11/11/99	Europe	No Yes
<u>PL</u>	AC	62-500943	04/16/87	Japan (which is a domestic publication of JP translation of WO 86/03455)	No Yes
<u>PL</u>	AD	10-72201	03/17/98	Japan	Abstract Yes

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OTHER DOCUMENTS

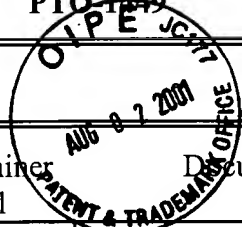
<u>PL</u>	AE	Kyotani et al., <i>Chem. Mater.</i> , 1996, Vol. 8, No. 8, pp. 2109-2113, pub. 1996.
<u>PL</u>	AF	Wenlou WANG et al., <i>Electrochemical Society Proceedings</i> , 1977, Vol. 97, No. 14, pp. 814-824, pub. 1997.
<u>PL</u>	AG	N.I. Maksimova et al., <i>Carbon</i> , 1999, Vol. 37, No. 10, pp. 1657-1661, received by JICST on Sept. 30, 1999.
<u>PL</u>	AH	Kawase et al., <i>Carbon</i> , 1999, Vol. 37, No. 3, pp. 522-524, published in February 1999.
<u>PL</u>	AI	E.F. Kukovitskii et al., <i>Chemical Physics Letters</i> , 1997, Vol. 266, pp. 323-328, pub. 1997.
<u>PL</u>	AJ	A.C. Dillon et al., <i>Nature</i> 1997, Vol. 386, pp. 377-379, pub. March 1997.
	AK	Toshikatsu ISHIKAWA et al., "Shin-Fanso Kogyo", pub. by Kindai Henshuusha on July 1, 1986, Revised Edition, pages 64-65
	AK AL	Morinobu ENDO et al., "Formation of carbon nanotubes and nanofibers by gas phase pyrolysis and their industrial applications", Part 1, Carbon Nanotube etc. Nanotechnology held by New Energy Development Organization on April 25, 2001.

Examiner

Date Considered

10/21/02

INFORMATION DISCLOSURE CITATION PTO 1449	Atty. Docket No. 010756	Serial No. 09/868,620
	Applicant(s): H. MATSUI et al.	
	Filing Date: June 25, 2001	Group Art Unit: Unassigned



U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Name	Date	Class	Subclass	Filing Date (If appropriate)
_____	AA					
_____	AB					

FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Translation (Yes or No)
<u>PL</u>	AC WO 99/56870	11-11-99	JP	Abstract
<u>PL</u>	AD 10-72201	03-17-98	Japan	See Search Rpt.
<u>PL</u>	AE 62-500943	04-16-87	Japan	See Search Rpt.
<u>PL</u>	AF WO 86/03455	06-19-86	JP	

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<u>PL</u>	A G	Wenlou Wang et al.; Electrochemical Society Proceedings, Vol. 97, No. 14; "Amorphous-carbon nanotube: The growth intermediates of graphitic carbon nanotube?"/p. 814-824; 1997.
<u>PL</u>	A H	E. F. Kukovitskii et al.; Chemical Physics Letters, Vol. 266; "Carbon Nonotubes of polyethylene"; p. 323-328; 1997.
<u>PL</u>	AI	Noboru Kawase et al.; Carbon; Vol. 36; No. 12; "In-situ observation of formation of nanoscale carbon tubules"; p. 1864-1865; 1998.
<u>PL</u>	AJ	A. Yasuda et al.; International Symposium of Carbon; No. 25; "Polyynes-containing carbon: Electrochemical Preparation and Its Reaction"; p. 146-147; 1998.
<u>PL</u>	A K	E. F. Kukovitskii et al.; Mol. Mat.; Vol. 8; Synthesis and study of new carbon films containing nanotube/fullerene structures"; p. 17-20; 1996.
<u>PL</u>	AL	A. C. Dillion et al.; "Storage of Hydrogen in Single-Walled Carbon Nonotubes"; Nature; Vol. 386 (1997); pp. 377-379.

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